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2002 Edition

Appendix A:

DES Environmental Equity Policy



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Environmental Equity

New Hampshire Department of Environmental Services

Policy Statement: *The New Hampshire Department of Environmental Services will, within its authority, ensure fair and equitable treatment of all New Hampshire citizens in the implementation of federal and state environmental laws, rules, programs, and policies.*

Background

There is a body of evidence that suggests that, in certain instances around the country, minority and lower income citizens, neighborhoods, and/or communities have faced an inequitable share of the risks associated with environmental hazards. While the issues and concerns regarding environmental equity (also commonly referred to as Environmental Justice or “EJ”) vary from state to state and from community to community, the core issue is one of fairness in the siting, monitoring, and/or cleanup of facilities, and the regulation of activities that may produce environmental hazards. The documentation for this issue at the national level suggests that, for a variety of reasons not necessarily discriminatory by intent, minority and lower income populations have sometimes borne a disproportionate share of the risks from activities which cause air, water, or soil pollution.

One of the primary factors contributing to “environmental inequities” is the co-location of many minority and lower income populations in more densely developed and industrialized areas with greater concentrations of environmental hazards. While this suggests that environmental equity is more of an urban issue, there are other factors such as siting decisions which apply to all areas of the state. It is important to recognize that inequities may exist, and then make a commitment to work toward their elimination. The New Hampshire Department of Environmental Services has created and adopted the above policy to recognize this issue and has devised the following implementation strategy to honor that commitment.

Implementation Strategy

DES’s overall approach in implementing this policy is to incorporate equity considerations – in context with other key factors such as environmental risk – into every applicable decision or action. More specifically, DES will take the following steps to initiate and continue implementation of its Environmental Equity Policy:

- ❖ Post the Environmental Equity Policy throughout the agency’s offices (both at headquarters and at regional sites) and provide a copy to all staff.
- ❖ Use the U. S. Environmental Protection Agency’s (“EPA”) national criteria for identifying areas of concern according to race, ethnicity, economic status, or community (as modified for New Hampshire) in implementing the Environmental Equity Policy.
- ❖ Develop and distribute written guidance and provide training on incorporating the Environmental Equity Policy into DES’s daily decisions or actions. These decisions or actions take the form of such things as development, public education and outreach, technical assistance, rulemaking, permit application reviews, compliance monitoring, enforcement actions, emergency response, complaint response, and site cleanup.
- ❖ Incorporate the Environmental Equity Policy into all appropriate annual work plans and grant applications.
- ❖ Add implementation of the Environmental Equity Policy as a specific objective in DES’s **Strategic Plan**, and monitor progress with implementation as part of that plan’s annual review.

Appendix B:

DES Growth Management/Sprawl Policy



2002 Edition

Encouraging Better Growth Management and Development Practices through Environmental Permitting

New Hampshire Department of Environmental Services

Policy Statement: *The New Hampshire Department of Environmental Services will encourage the application of smart growth practices, including minimum impact development practices, through education, outreach, and regulatory efforts.*

Background

In preparing the 2000 report, ***Managing Growth in New Hampshire: Changes and Challenges*** (see <http://www.state.nh.us/osp/planning/GMReport/TOC.html>), the New Hampshire Office of State Planning compared growth trends and land development patterns with the goals and objectives stated in the master plans of several towns and concluded that many current planning and zoning approaches do not provide the type and pattern of growth and development desired by communities. Sprawling patterns of growth contribute to greater fragmentation of large blocks of undeveloped open space, more traffic congestion, higher costs for public services, increased air and water pollution, and greater pressure on environmentally-sensitive areas. In 1999, Governor Jeanne Shaheen issued Executive Order 99-2 directing the Council on Resources and Development to coordinate a study concerning the issue of sprawl and to report on how State agencies could adjust their programs to both recognize the importance of preserving New Hampshire's traditional communities and landscapes and to evaluate actions they either are currently implementing or might be implementing in the future to further that goal (see the December 1999 ***Report to Governor Shaheen on Sprawl***, <http://www.state.nh.us/osp/planning/guide/docs/SprawlReport1999.pdf>). State agencies, municipalities, local planning boards and conservation commissions, developers, builders and others must work together so that future growth and development supports local goals and does not compromise New Hampshire's quality of life. DES is committed to supporting these efforts through our education, outreach, and regulatory efforts.

Implementation

To support state and local efforts to better manage future growth and development, DES encourages the use of practices that minimize the impact of development on the environment, including smart growth and sustainable development practices. By influencing the pattern, location, and nature of development on the landscape, smart growth and sustainable development practices help to reduce the impacts of sprawl and thus protect air and water quality, maintain habitat, and provide for more efficient use of our natural resources.

Increased and early communication between DES, municipalities, and permit applicants facilitates the review and approval of projects using appropriate smart growth and sustainable development practices. Continued communication between DES and municipalities also helps to ensure that local objectives are supported through our permitting activities.

Compact development, such as cluster or conservation subdivisions and higher density neighborhoods within and near existing town and village centers, energy-efficient building design, clean up and redevelopment of contaminated properties, a mixture of residential and commercial activities in traditionally-designed neighborhoods with facilities to support walking, biking, and public transportation options, and increased buffers and other protections to protect sensitive habitats are just some examples of smart growth and sustainable development practices that help maintain habitat and protect air and water quality.

Please contact the Public Information and Permitting Unit for additional information on this topic at (603) 271-3305, fax (603) 271-8013, or via email at pip@des.state.nh.us.

Appendix C:

Major Federal Environmental Laws/Internet Links



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Major Federal Environmental Laws and Their Internet Links - 2002

FEDERAL ENVIRONMENTAL LAW	INTERNET LINK
National Environmental Policy Act of 1969 (NEPA); 42 U.S.C. 4321-4347	http://ceq.eh.doe.gov/nepa/regs/nepa/nepaegia.htm
Chemical Safety Information, Site Security and Fuels Regulatory Relief Act, Public Law 106-40, January 6, 1999; 42 U.S.C. 7412(r) (Amendment to Section 112(r) of the Clean Air Act)	http://www.epa.gov/ceppo/ap-99law.htm
The Clean Air Act (CAA); 42 U.S.C. § 7401 <i>et seq.</i> (1970)	http://www4.law.cornell.edu/uscode/42/ch85.html
The Clean Water Act (CWA); 33 U.S.C. § 1251 <i>et seq.</i> (1977)	http://www4.law.cornell.edu/uscode/33/ch26.html
Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA or "Superfund"); 42 U.S.C. § 9601 <i>et seq.</i> (1980)	http://www4.law.cornell.edu/uscode/42/ch103.html
The Emergency Planning & Community Right-to-Know Act (EPCRA); 42 U.S.C. 11011 <i>et seq.</i> (1986)	http://www4.law.cornell.edu/uscode/42/ch116.html
The Endangered Species Act (ESA); 7 U.S.C. 136; 16 U.S.C. 460 <i>et seq.</i> (1973)	http://www4.law.cornell.edu/uscode/16/ch35.html
Federal Insecticide, Fungicide and Rodenticide Act (FIFRA); 7 U.S.C. §135 <i>et seq.</i> (1972)	http://www4.law.cornell.edu/uscode/7/ch6.html
Federal Food, Drug, and Cosmetic Act (FFDCA); 21 U.S.C. 301 <i>et seq.</i>	http://www4.law.cornell.edu/uscode/21/ch9.html
Food Quality Protection Act (FQPA); Public Law 104-170, August 3, 1996	http://www.epa.gov/opppsp1/fqpa/
The Freedom of Information Act (FOIA); U.S.C. § 552 (1966)	http://www4.law.cornell.edu/uscode/5/552.html
The Occupational Safety and Health Act (OSHA); 29 U.S.C. 651 <i>et seq.</i> (1970)	http://www4.law.cornell.edu/uscode/29/ch15.html
The Oil Pollution Act of 1990 (OPA); 33 U.S.C. 2702 to 2761	http://www4.law.cornell.edu/uscode/33/ch40.html
The Pollution Prevention Act (PPA); 42 U.S.C. §13101 and 13102 <i>et seq.</i> (1990)	http://www.epa.gov/opptintr/p2home/p2policy/act1990.htm
The Resource Conservation and Recovery Act (RCRA); 42 U.S.C. § 321 <i>et seq.</i> (1976)	http://www4.law.cornell.edu/uscode/42/ch82.html
The River and Harbor Act of 1899; 33 U. S. C. Chapter 12 <i>et seq.</i>	http://www4.law.cornell.edu/uscode/33/ch12.html
The Safe Drinking Water Act (SDWA); 42 U.S.C. § 300f <i>et seq.</i> (1974)	http://www4.law.cornell.edu/uscode/42/300f.html
The Superfund Amendments and Reauthorization Act (SARA); 42 U.S.C. 9601 <i>et seq.</i> (1986)	http://www4.law.cornell.edu/uscode/42/ch103.html
The Toxic Substances Control Act (TSCA); 15 U.S.C. § 2601 <i>et seq.</i> (1976)	http://www4.law.cornell.edu/uscode/15/ch53.html

Appendix D:

Major Federal Environmental Regulations/Internet Links



2002 Edition

Major Federal Environmental Regulations and Their Internet Links - Organized by Program - 2002

CODE OF FEDERAL REGULATIONS	INTERNET LINKS
40 CFR Subchapter A - General (Parts 1-29)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-A.htm
40 CFR Subchapter B - Grants and other Federal Assistance (Parts 30-49)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-B.htm
40 CFR Subchapter C - Air Programs (Parts 50-99)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-C.htm
40 CFR Subchapter D - Water Programs (Parts 100-149)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-D.htm
40 CFR Subchapter E - Pesticide Programs (Parts 150-189)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-E.htm
40 CFR Subchapter F - Radiation Protection Programs (Parts 190-197)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-F.htm
40 CFR Subchapter G - Noise Abatement Programs (Parts 201-211)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-G.htm
40 CFR Subchapter H - Ocean Dumping (Parts 220-238)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-H.htm
40 CFR Subchapter I - Solid Wastes (Parts 239-299)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-I.htm
40 CFR Subchapter J - Superfund, Emergency Planning, and Community Right-to-Know Programs (Parts 300-399)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-J.htm
40 CFR Subchapter N - Effluent Guidelines and Standards (Parts 400-471)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-N.htm
40 CFR Subchapter O - Sewage Sludge (Parts 501-503)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-O.htm
40 CFR Subchapter Q - Energy Policy (Parts 600-699)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-Q.htm
40 CFR Subchapter R - Toxic Substances (Parts 700-799)	http://www.epa.gov/docs/epacfr40/chapt-I.info/subch-R.htm
40 CFR Chapter V – Council on Environmental Quality (Parts 1500-1517)	http://www.epa.gov/epacfr40/chapt-V.info/chv-toc.htm
40 CFR Chapter VII – Environmental Protection Agency and Department of Defense - Uniform National Discharge Standards for Vessels of the Armed Forces (Part 1700)	http://www.epa.gov/epacfr40/chapt-VII.info/chvii-toc.htm

Major Federal Environmental Regulations and Their Internet Links – Organized by 40 CFR Volume – 2002

TITLE 40/CHAPTER I	VOLUME	PARTS	INTERNET LINKS THROUGH “e-CFR”
Protection of the Environment	1	1-49	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv1_00.html
	2	50-51	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv2_00.html
	3	-52.01-52.1018	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv3_00.html
	4	52.1019-End	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv4_00.html
	5	53-59	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv5_00.html
	6	60.1-End	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv6_00.html
	7	Part 60, Appendixes	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv7_00.html
	8	61-62	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv8_00.html
	9	63.1-63.599	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv9_00.html
	10	63.600-63.1199	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv10_00.html
	11	63.1200-End	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv11_00.html
	12	64-71	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv12_00.html
	13	72-80	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv13_00.html
	14	81-85	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv14_00.html
	15	86.1-86.599-99	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv15_00.html
	16	86.600-1-End	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv16_00.html
	17	87-99	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv17_00.html
	18	100-135	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv18_00.html
	19	136-149	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv19_00.html
	20	150-189	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv20_00.html
	21	190-259	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv21_00.html
	22	260-265	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv22_00.html
	23	266-299	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv23_00.html
	24	300-399	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv24_00.html
	25	400-424	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv25_00.html
	26	425-699	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv26_00.html
	27	700-789	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv27_00.html
	28	790-End	http://www.access.gpo.gov/nara/cfr/cfrhtml_00/Title_40/40cfrv28_00.html

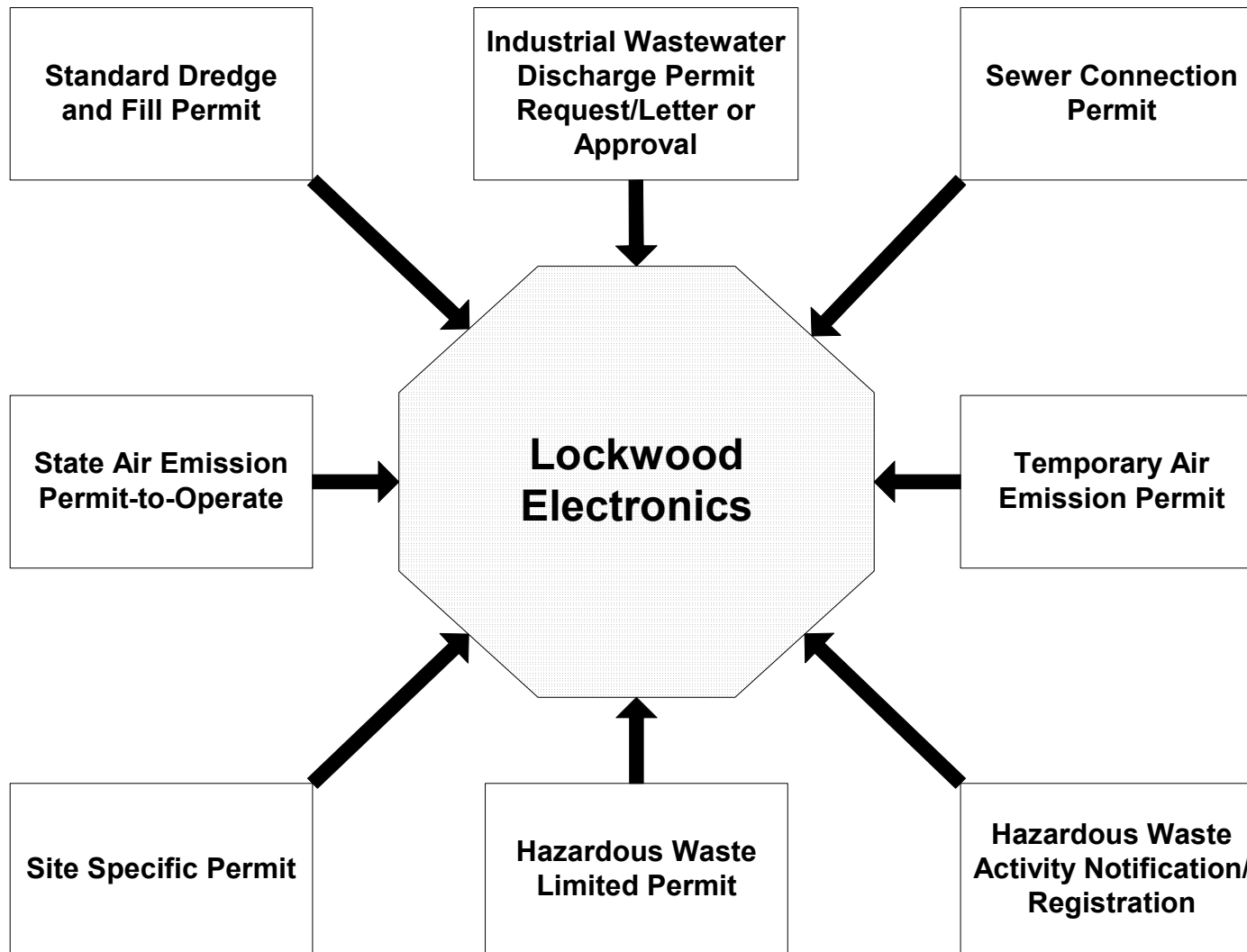
Appendix E:

Project Organization/ Permitting Diagrams



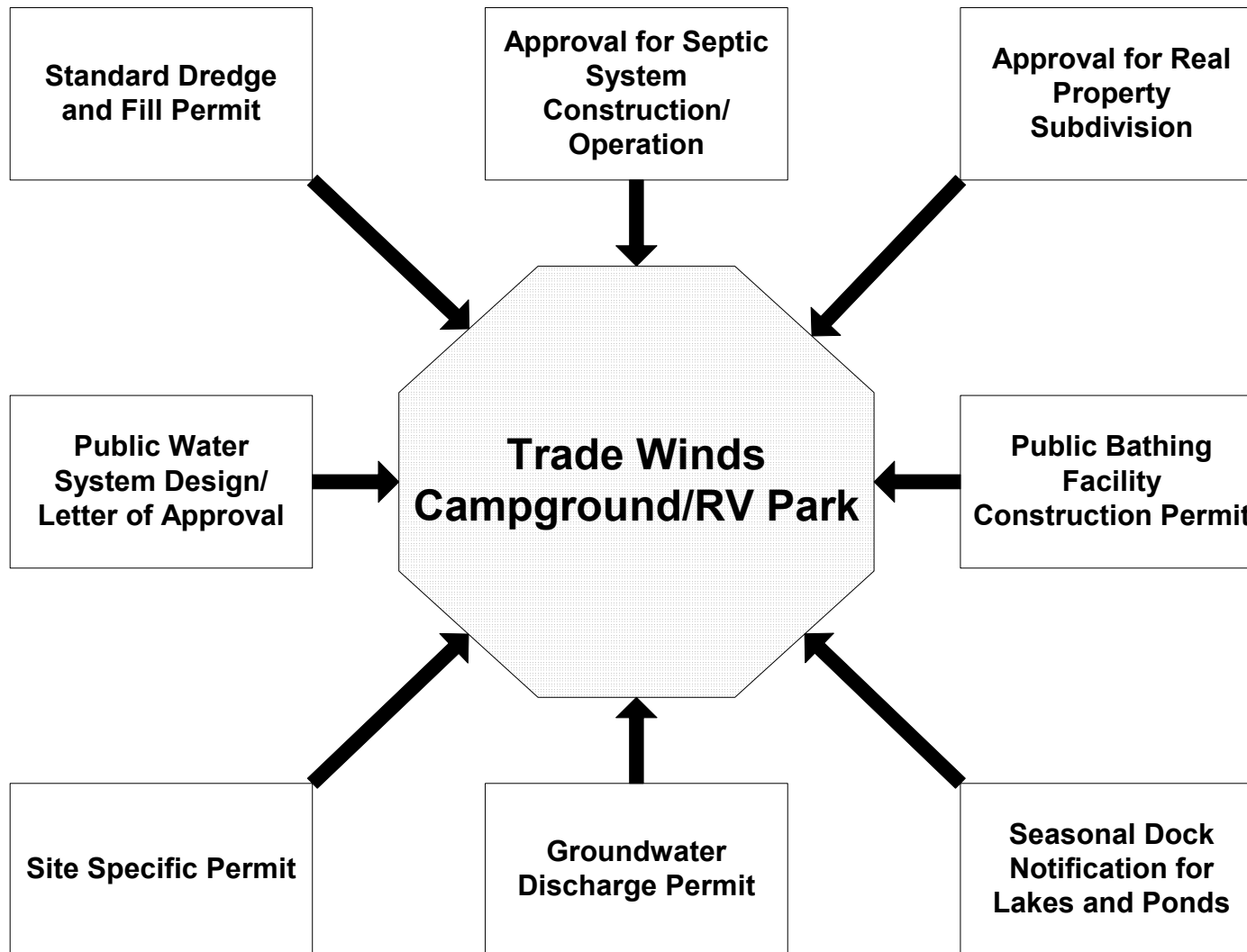
2002 Edition

Permit Selection Example #1: Relocation of Lockwood Electronics to existing industrial park*



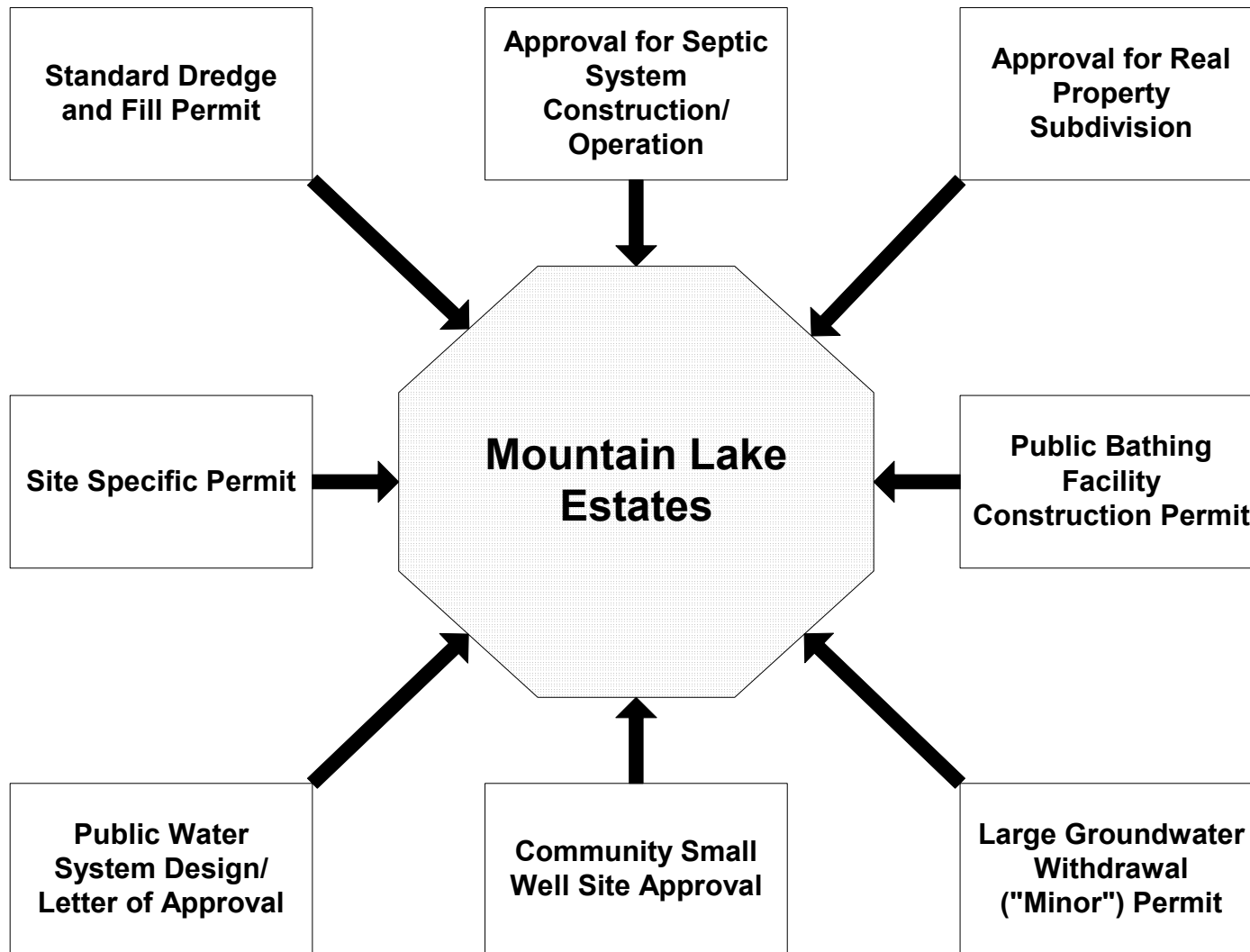
***Note:** Since project parameters may vary, the specific permit types selected above may not apply to all similar projects.

Permit Selection Example #2: Creation of a new campground/recreational vehicle park*



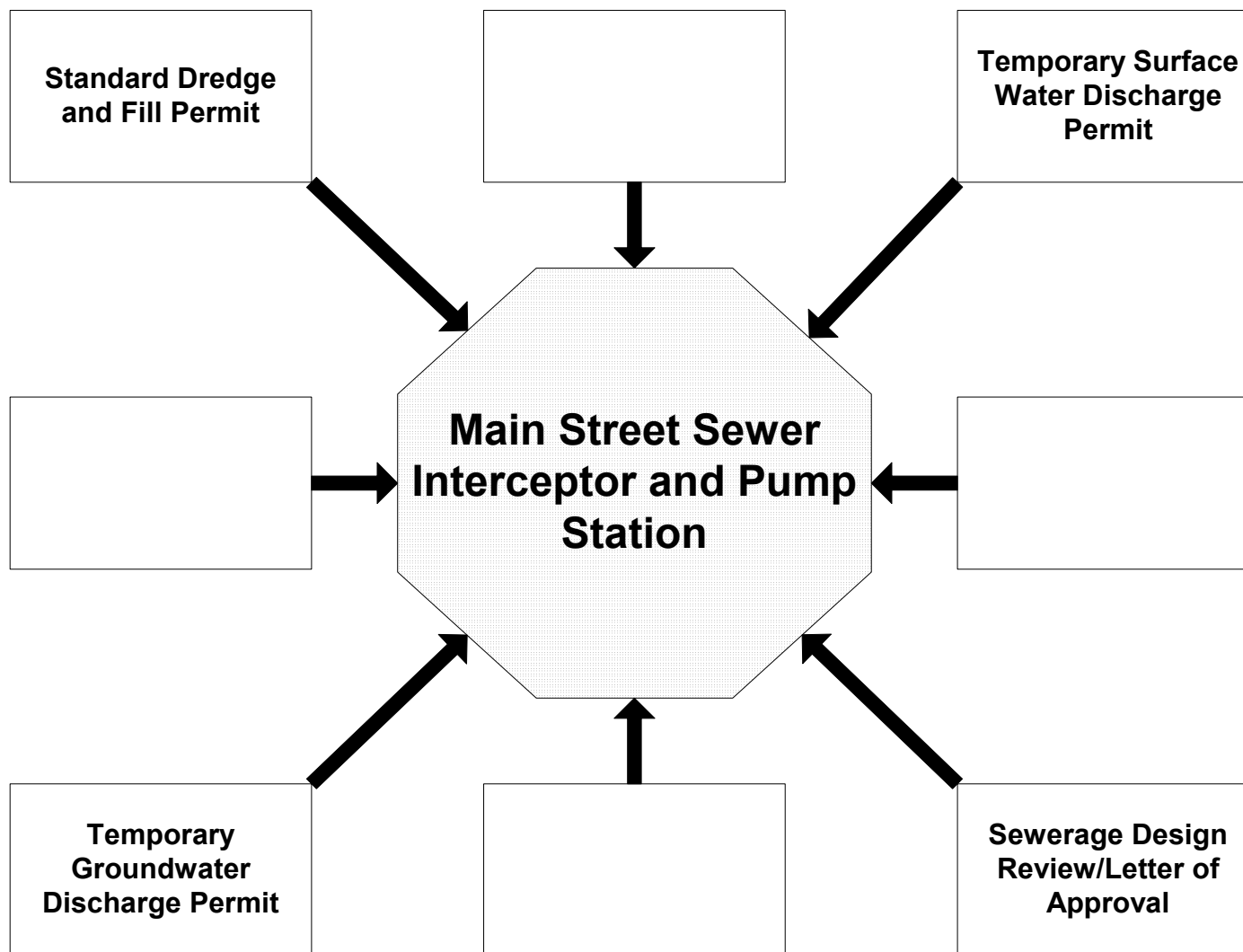
***Note:** Since project parameters may vary, the specific permit types selected above may not apply to all similar projects.

Permit Selection Example #3: Subdivision of a parcel of land for single-family home development*



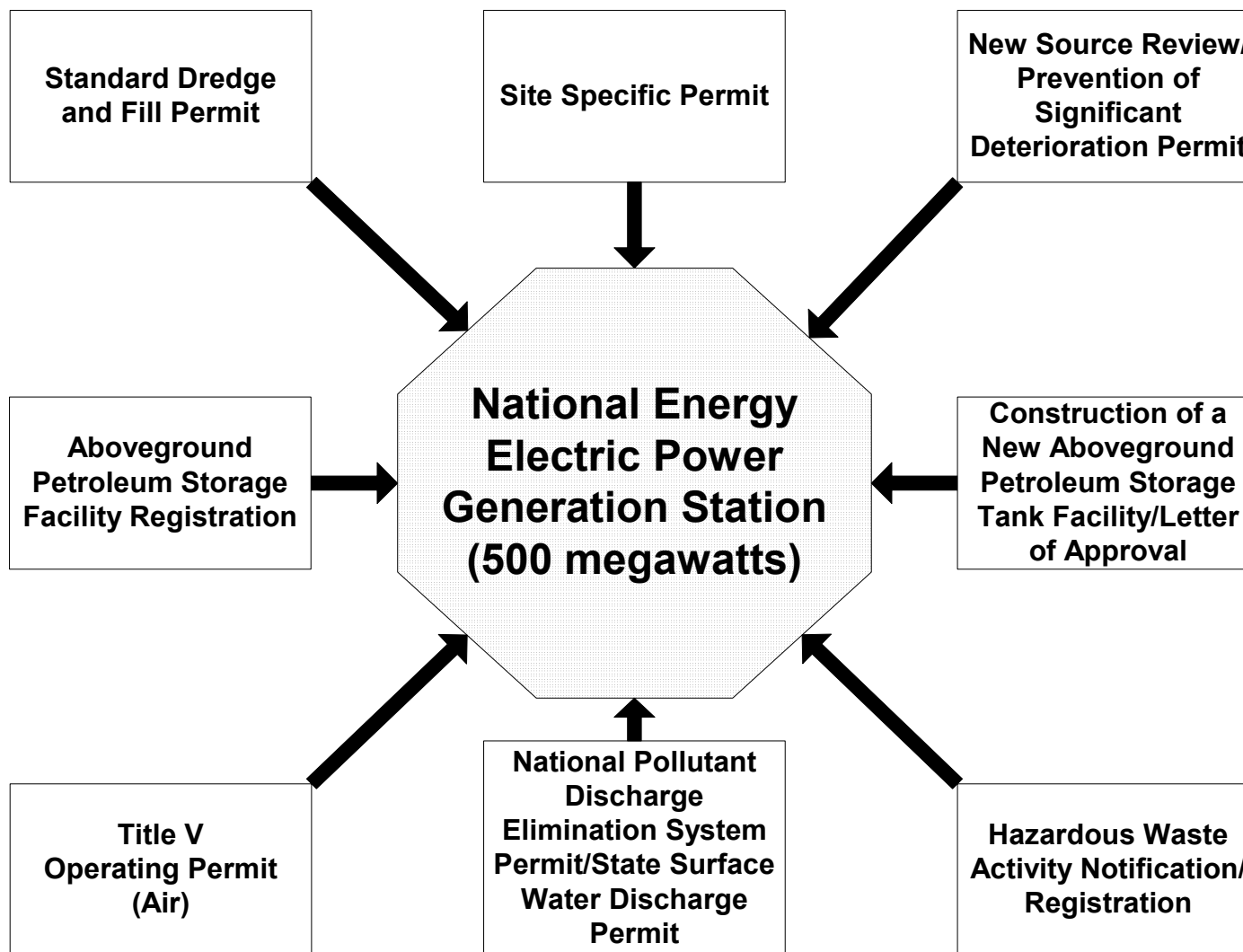
***Note:** Since project parameters may vary, the specific permit types selected above may not apply to all similar projects.

Permit Selection Example #4: Installation of a new community sewer interceptor and pump station*



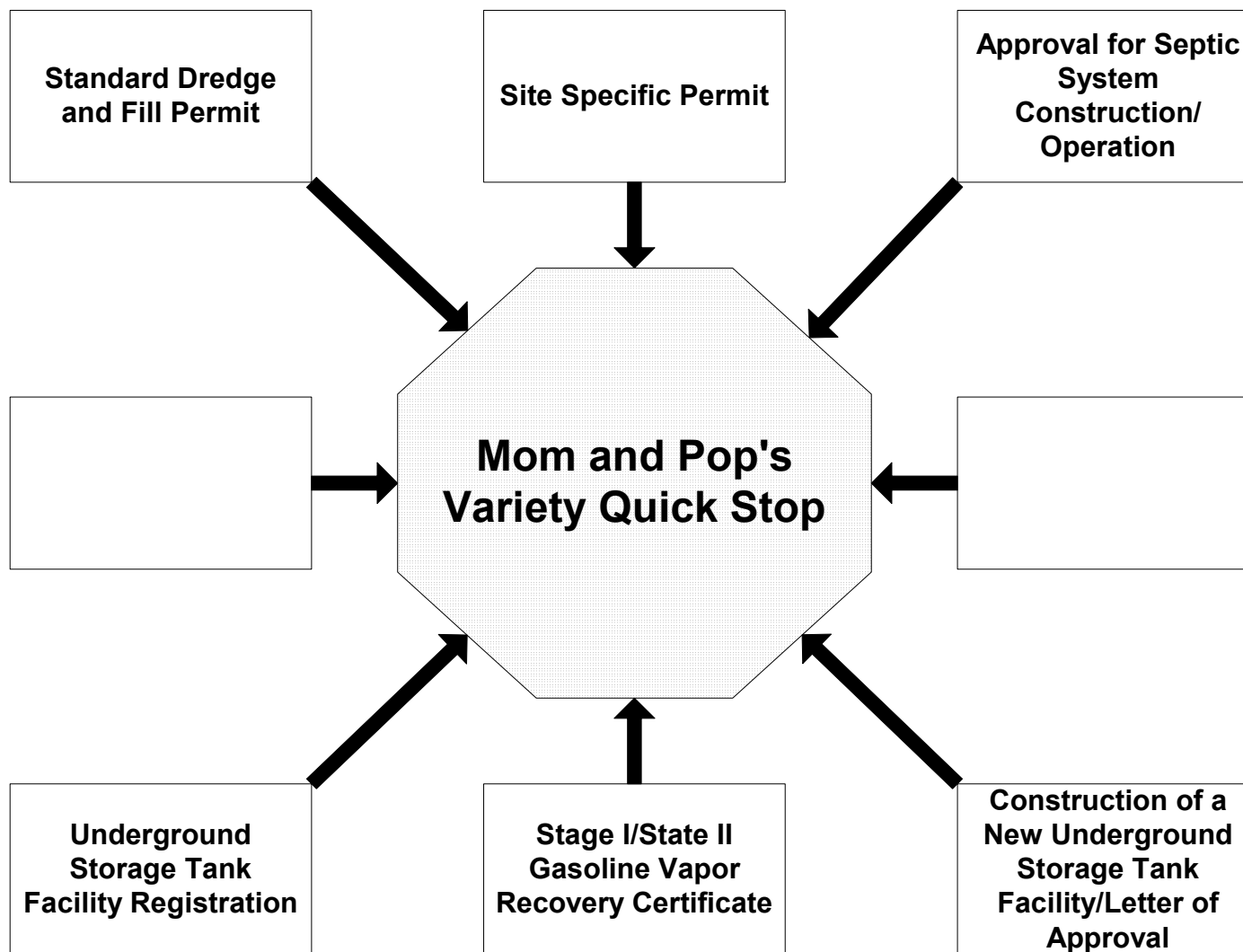
***Note:** Since project parameters may vary, the specific permit types selected above may not apply to all similar projects.

Permit Selection Example #5: Siting and construction of a new electric power generating station*



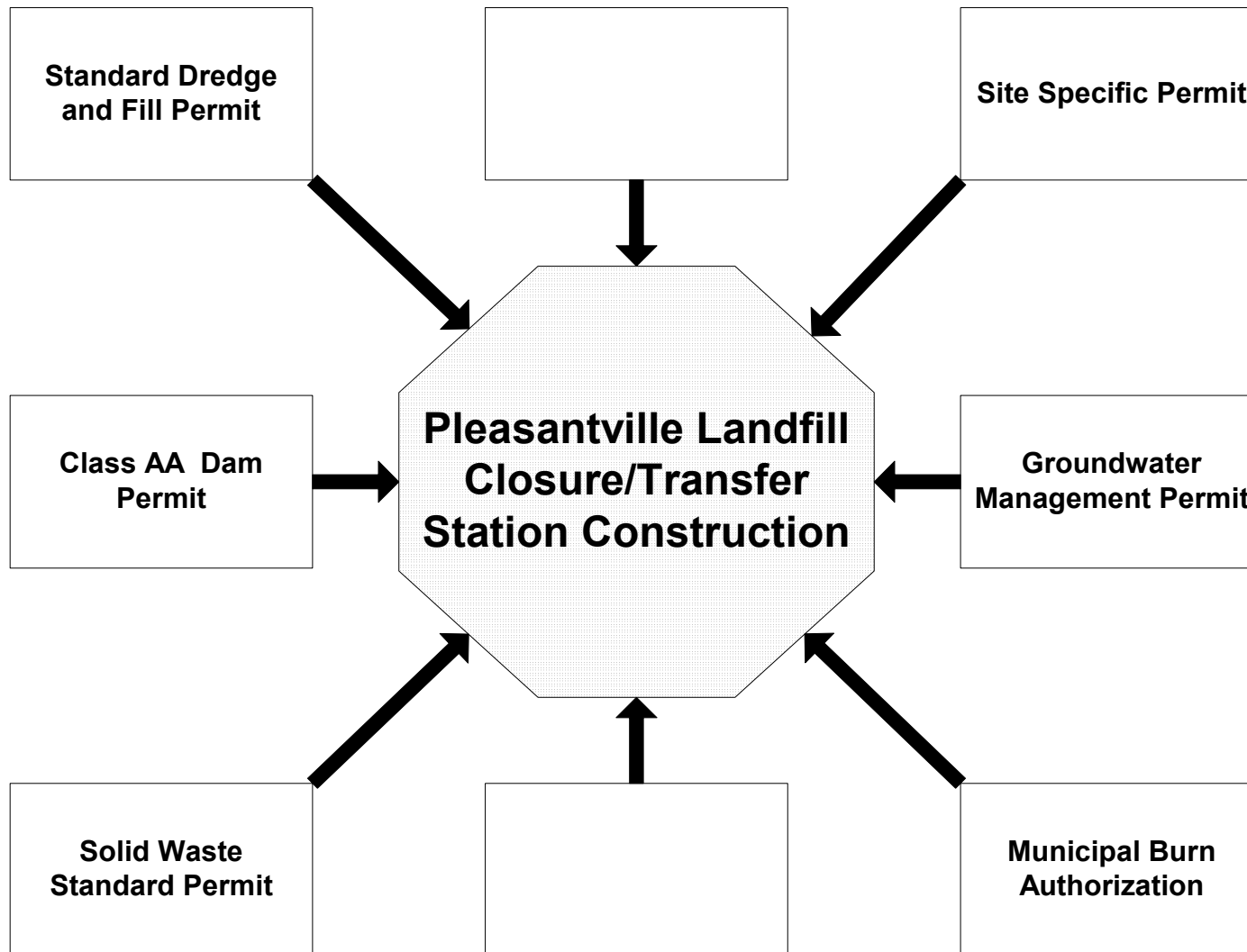
***Note:** Since project parameters may vary, the specific permit types selected above may not apply to all similar projects.

Permit Selection Example #6: Development of a gas and convenience store, Rockingham County, NH *



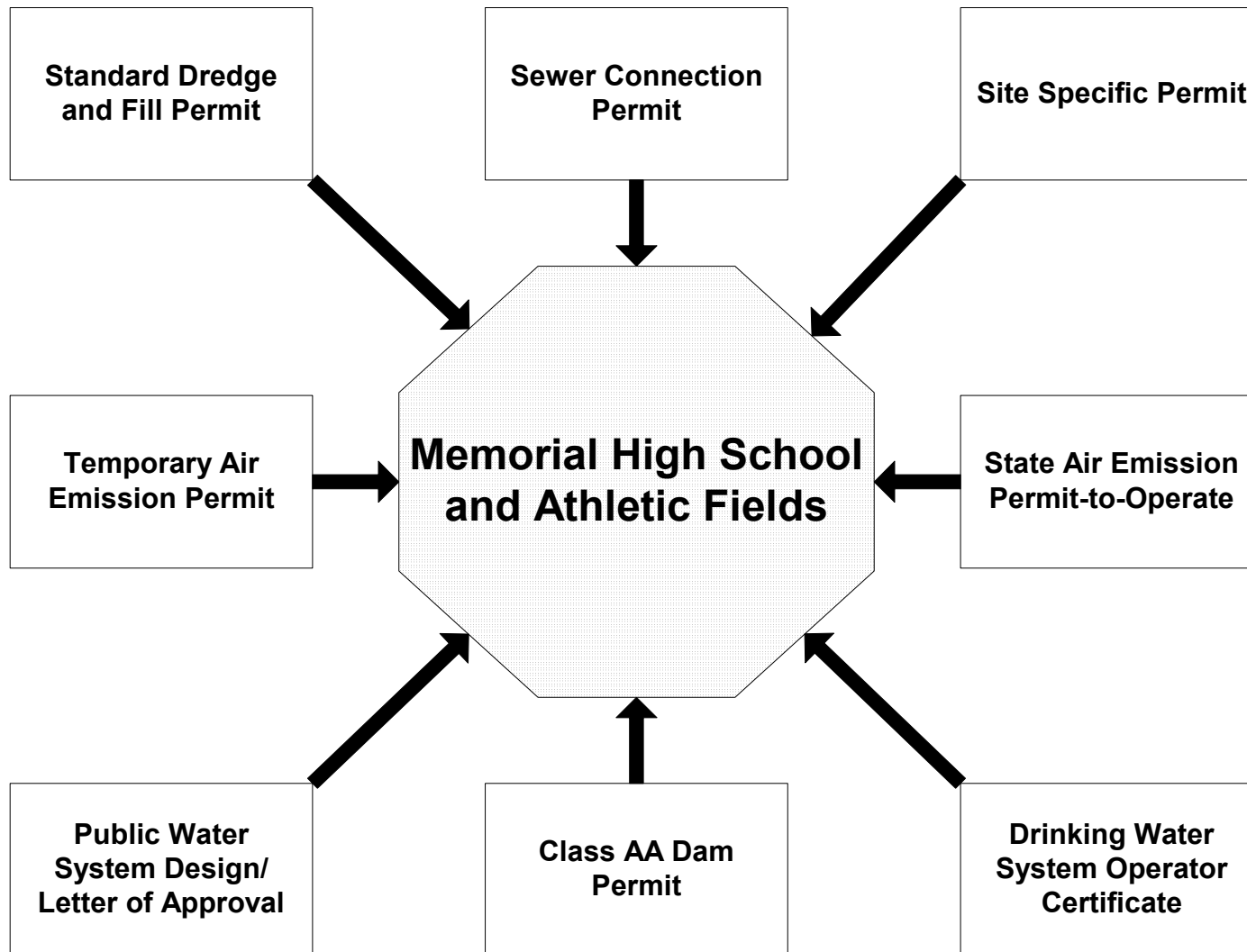
***Note:** Since project parameters may vary, the specific permit types selected above may not apply to all similar projects.

Permit Selection Example #7: Closure of an old municipal landfill/opening of a new transfer station*



***Note:** Since project parameters may vary, the specific permit types selected above may not apply to all similar projects.

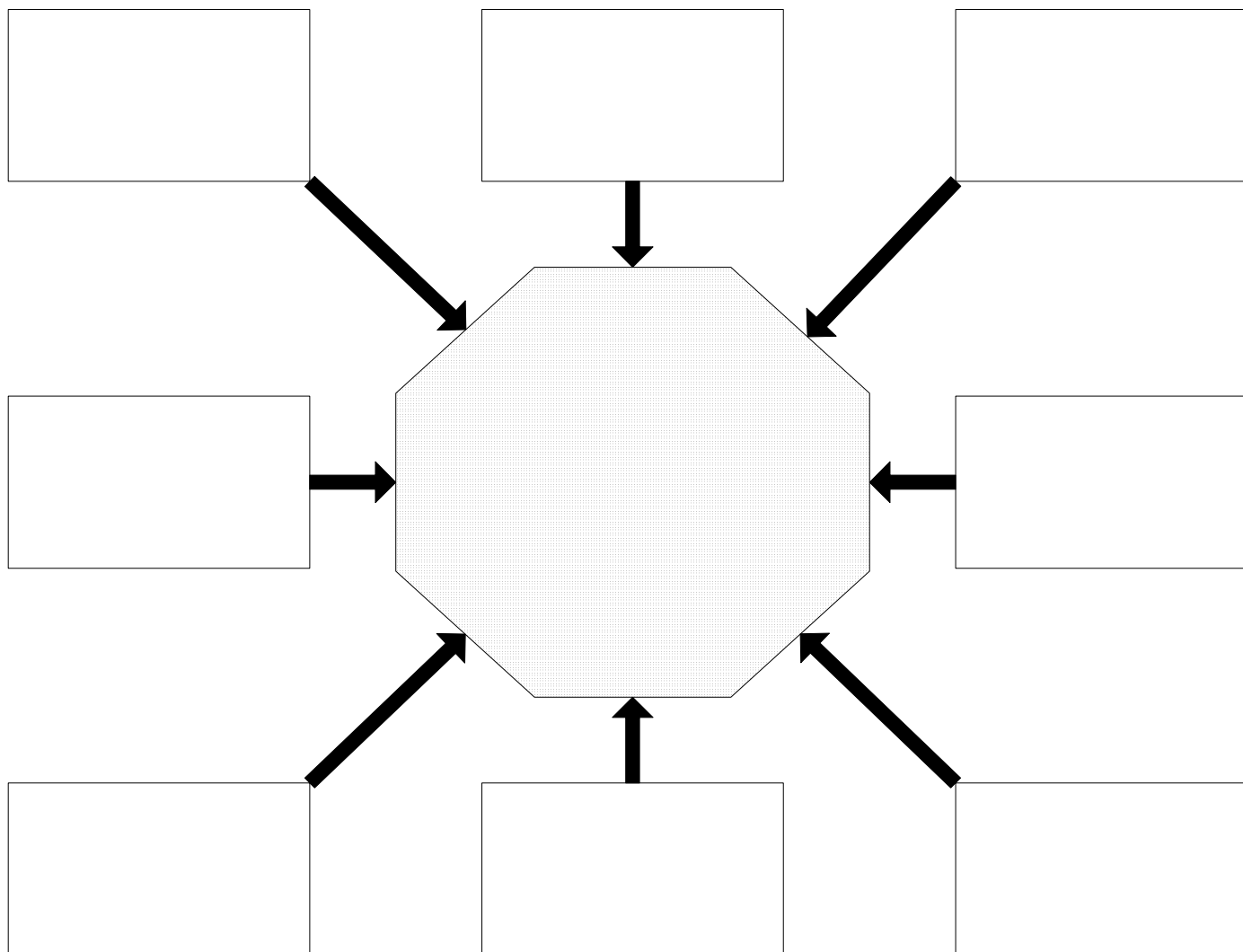
Permit Selection Example #8: Siting and construction of a new high school and athletic fields*



***Note:** Since project parameters may vary, the specific permit types selected above may not apply to all similar projects.

Permit Selection Work Sheet:

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***Note:** Since project parameters may vary, the specific permit types selected above may not apply to all similar projects.

Appendix F:

Summary of DES Authorizations 2002



2002 Edition



Summary of DES Authorizations 2002

Division	Group	Chapter	Page	Name
Air	Air Quality	1	13	Temporary Air Emission Permit
		1	19	State Air Emission Permit-to-Operate
		1	25	General State Air Permit for Emergency Generators (Internal Combustion Engines)
		1	29	New Source Review/Prevention of Significant Deterioration Permit
		1	37	Title V Operating Permit
		1	43	Stage I/II Gasoline Vapor Recovery Certificate
		1	47	Municipal Burn Authorization
Water	Drinking Water	2	59	Community Large Well Site Approval
		2	63	Community Small well Site Approval
		2	67	Public Water System Design/Letter of Approval
		2	71	Public Water System Permit-to-Operate
		2	75	Drinking Water System Operator Certificate
		2	79	Environmental Laboratory Accreditation
		2	83	Water Well Contractor License
		2	87	Pump Installer License
		2	91	Bottled Water Source Approval
		2	95	Youth Recreation Camp License
	Surface Water	3	107	Section 401 Water Quality Certificate
		3	111	Site Specific Permit
		3	115	Temporary Surface Water Discharge Permit
		3	119	Public Bathing Facility Construction Approval
	Wetlands	4	131	Standard Dredge and Fill – Major/Minor/Minimum Impact Projects
		4	139	Standard Dredge and Fill – Emergency Authorization
		4	143	Minimum Impact Expedited Permit
		4	147	Minimum Impact Agricultural Permit
		4	151	Recreational Mineral Dredge Permit
		4	155	Minimum Impact Forestry/Timber Harvesting Notification
		4	159	Seasonal Dock Notification for Lakes and Ponds
		4	163	Minimum Impact Trail Development Notification
	Groundwater	5	173	Large Groundwater Withdrawal (“Major”) Permit
		5	177	Large Groundwater Withdrawal (“Minor”) Permit
		5	181	Underground Injection Control Registration for Floor Drains

		5	185	Holding Tank Registration
		5	189	Groundwater Release Detection Permit
		5	193	Temporary Groundwater Discharge Permit
		5	197	Groundwater Discharge Permit
		5	201	Groundwater Management Permit
	Dam Safety	6	211	Class AA Dam Permit (Non-Hazard Potential)
		6	215	Class A Dam Permit (Low Hazard Potential)
		6	219	Class B Dam Permit (Significant Hazard Potential)
		6	223	Class C Dam Permit (High Hazard Potential)
		6	227	Hydropower Dam Permit (All Hazard Classifications)
	Septic Systems/Real Property Subdivision	7	237	Approval for Septic System Construction/Operation
		7	241	Approval for Real Property Subdivision
		7	245	Designer of Subsurface Disposal Systems License
		7	249	Installer of Subsurface Disposal Systems License
	Wastewater	8	263	Sewer Connection Permit
		8	267	Sewerage Design Review/Letter of Approval
		8	271	Industrial Wastewater Discharge Permit Request/Approval
		8	275	National Pollutant Discharge Elimination System/State Surface Water Discharge Permit
		8	281	Wastewater Treatment Facility Operator Certificate
		8	285	Pre-Qualification of Consulting Engineering Firms/Approval
		8	289	Sludge Quality Certification
		8	293	Sludge Hauler Permit
		8	297	Sludge Site Permit
		8	301	Sludge Facility Permit
		8	305	Septage Holding Tank Registration
		8	309	Septage Hauler Permit
		8	313	Septage Site Permit
		8	317	Septage Facility Permit
	Winnepesaukee River Basin Program	9	327	WRBP Connection Permit Request/Approval Permit
		9	331	WRBP Domestic Wastewater Discharge Permit Request/Approval
		9	335	WRBP Industrial Wastewater Discharge Permit Request/Approval
Waste	Petroleum Storage/Site Remediation	10	347	Aboveground Petroleum Storage Facility Registration
		10	351	Construction of a New or Substantially Modified Aboveground Petroleum Storage Tank Facility/Letter of Approval
		10	355	Underground Storage Tank Facility Registration
		10	359	Construction of a New or Substantially Modified Underground Storage Tank Facility/Letter of Approval
		10	365	Underground Storage Tank Facility Permit-to-Operate
		10	369	Underground Storage Tank Closure Notification
	Solid Waste	11	383	Solid Waste Standard Permit

		11	387	Solid Waste Emergency Permit
		11	391	Solid Waste Permit-by-Notification
		11	395	Solid Waste Research and Development Permit
		11	399	Waste-Derived Product Certification
		11	403	Solid Waste Facility Operator Certification
	Hazardous Waste	12	417	Hazardous Waste Activity Notification
		12	421	Hazardous Waste Standard Permit
		12	425	Hazardous Waste Emergency Permit
		12	429	Hazardous Waste Transfer Facility Permit
		12	433	Hazardous Waste Limited Permit
		12	437	Hazardous Waste Transporter Registration/Confirmation Letter



DES Application Fee Schedule 2002

Authorization Type	Fee
Air Quality	
Temporary Air Emission Permit	<p>No fixed application fee. The emission-based fee is an annual fee that all permitted sources pay for each ton of pollutant emitted for each calendar year, up to 4,000 tons per pollutant. All permitted sources are subject to the emission-based fee. The applicability of the fee is not based on the type of permit, but whether the source is required to have a permit, and then the fee is based on actual emissions. This method provides an economic incentive for sources to reduce emissions, since the fee is assessed only for pollutants actually emitted. Testing and monitoring fees for this permit, for sources not subject to the Title V Operating Permit Program, are assessed based on expenses incurred in coordinating compliance testing, witnessing the actual test, and reviewing the final technical report submitted to DES. Testing/monitoring expenses include the DES engineer's salary/benefit costs for the time spent on a particular testing program, travel expenses, and lodging/meal costs (see NH CODE ADMIN. RULES Env-A 702, "Rules Governing the Control of Air Pollution/Permit Review Fees", http://www.des.state.nh.us/rules/env-a700.pdf. See also http://www.des.state.nh.us/ard/whatfees.htm).</p>
State Air Emission Permit-to-Operate	<p>No application fee. The emission-based fee is an annual fee that all permitted sources pay for each ton of pollutant emitted for each calendar year, up to 4,000 tons per pollutant. This method provides an economic incentive for sources to reduce emissions, since the fee is assessed only for pollutants actually emitted (see NH CODE ADMIN. RULE Env-A 702 ("Rules Governing the Control of Air Pollution/Permit Review Fees", http://www.des.state.nh.us/rules/env-a700.pdf). Also see "What Fees Are Required for an Air Permit" (http://www.des.state.nh.us/ard/whatfees.htm) and DES Fact Sheet #ARD-17 (http://www.des.state.nh.us/factsheets/ard/ard-17.htm) for more information about fees.</p>

General State Air Permit for Emergency Generators (Internal Combustion Engines)	No application fee. The emission-based fee is an annual fee that all permitted sources pay for each ton of pollutant emitted for each calendar year, up to 4,000 tons per pollutant. This method provides an economic incentive for sources to reduce emissions, since the fee is assessed only for pollutants actually emitted (see NH CODE ADMIN. RULES Rule Env-A 702 (“Rules Governing the Control of Air Pollution/Permit Review Fees”, http://www.des.state.nh.us/rules/env-a700.pdf). Also see “What Fees Are Required for an Air Permit” (http://www.des.state.nh.us/ard/whatfees.htm) and DES Fact Sheet #ARD-17 (http://www.des.state.nh.us/factsheets/ard/ard-17.htm) for more information about fees.
New Source Review/Prevention of Significant Deterioration Permit	Sources subject to either NSR or PSD permits are required to pay a permit review fee in accordance with Env-A 702 (“Rules Governing the Control of Air Pollution/Permit Review Fees”, http://www.des.state.nh.us/rules/env-a700.pdf). The permit review fee is based on the actual time spent by DES staff in processing the permit application. Sources also pay an emission-based fee, which is an annual fee that all permitted sources pay for each ton of pollutant emitted during each calendar year, up to 4,000 tons per pollutant. This method provides an economic incentive for sources to reduce emissions, since the fee is assessed only for pollutants actually emitted. For more information on fees, see “What Fees Are Required for an Air Permit” (http://www.des.state.nh.us/ard/whatfees.htm) and DES Fact Sheet #ARD-17 (http://www.des.state.nh.us/factsheets/ard/ard-17.htm).
Title V Operating Permit	An annual emission-based fee which requires all permitted sources to pay for each ton of pollutant emitted for each calendar year, up to 4,000 tons per pollutant. For calendar year 2000 emissions, the emission-based fee is \$57.65 per ton. This fee is re-established annually by the DES Air Resources Division (see http://www.des.state.nh.us/ard/whatfees.htm)
Stage I/II Gasoline Vapor Recovery Certificate	With each notification of construction, installation or significant modification, a non-refundable fee of \$75 is required for Stage I, and a non-refundable fee of \$200 is required for Stage II systems. The Stage I fee is waived for facilities which also are required to have Stage II. Upon completion of a significant modification to a Stage I or Stage II system, the facility owner must submit a new fee and, for Stage II systems, the facility must successfully complete a new vapor recovery test. A Stage II certification renewal fee of \$200 is due within 90 days prior to the 3-year certificate expiration date, and the facility must successfully complete a new vapor recovery test (see NH CODE ADMIN. RULES Env-A 1205.09 and Env-A 1205.28, “Rules Governing the Control of Air Pollution/Volatile Organic Compounds (VOCs): Gasoline Dispensing Facilities and Cargo Trucks”, http://www.des.state.nh.us/ard/enva1205.pdf).
Municipal Burn Authorization	None

Drinking Water																							
Community Large Well Site Approval	None																						
Community Small Well Site Approval	None																						
Public Water System Design/Letter of Approval	A design review fee applies only to projects that create a new public water system or to projects for the conversion of a non-community system to a community system. Projects that expand or modify existing public water systems do not require a design review fee. The fee is \$45 per residential unit or residential equivalent unit. A residential equivalent unit is equal to 300 gallons per day.																						
Public Water System Permit-to-Operate	Public water systems are defined in three categories, dependent upon the frequency with which the public uses them. All “community” and “non-transient/non-community” systems must obtain a Permit-to-Operate, but only privately-owned systems are required to pay a fee. “Community” Permit-to-Operate fee: \$10/residential-equivalent unit, with a maximum fee of \$300; “Non-transient/Non-community” Permit-to-Operate fee: \$150/year; and “Transient/Non-community Permit-to-Operate fee: None.																						
Drinking Water System Operator Certificate	The fee for water treatment certifications, distribution certifications, or combined treatment/distribution (Grade 1A) certifications is \$50 per certification. For a person who holds both a treatment and distribution certificate in Grades I - IV, the fee is \$100. The fee to re-take the certification exam is \$50.																						
Environmental Laboratory Accreditation	<p>(1) A base fee of \$100 plus the applicable amount(s) from (2) below must be submitted with the application. The fee is non-refundable.</p> <p>(2) The non-refundable fee paid must include the applicable amount(s) from the table below:</p> <p>Additional Charges to be Included with the Non-Refundable Fee:</p> <table border="1"> <thead> <tr> <th>Type of Accreditation Requested</th><th>Charge</th></tr> </thead> <tbody> <tr> <td>Microbiology</td><td>\$100</td></tr> <tr> <td>Limited inorganic chemistry (only)</td><td>\$100</td></tr> <tr> <td>One or two metals (only)</td><td>\$100</td></tr> <tr> <td>Microbiology and limited inorganic chemistry</td><td>\$150</td></tr> <tr> <td>Microbiology and one or two metals</td><td>\$150</td></tr> <tr> <td>Microbiology, limited inorganic chemistry, and one or two metals</td><td>\$250</td></tr> <tr> <td>Metals and/or inorganic chemistry</td><td>\$400</td></tr> <tr> <td>Organic chemistry</td><td>\$400</td></tr> <tr> <td>Radiological chemistry</td><td>\$250</td></tr> <tr> <td>Each performance-based method that must be evaluated</td><td>\$175</td></tr> </tbody> </table>	Type of Accreditation Requested	Charge	Microbiology	\$100	Limited inorganic chemistry (only)	\$100	One or two metals (only)	\$100	Microbiology and limited inorganic chemistry	\$150	Microbiology and one or two metals	\$150	Microbiology, limited inorganic chemistry, and one or two metals	\$250	Metals and/or inorganic chemistry	\$400	Organic chemistry	\$400	Radiological chemistry	\$250	Each performance-based method that must be evaluated	\$175
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	(3) In addition to the fee specified above, the laboratory must reimburse the State of New Hampshire for staff time and travel expenses of the on-site assessment. The exact amount will vary depending on the analyses for which accreditation is requested and the location of the laboratory.																					
Water Well Contractor License	<p>\$25 application fee for new license applicants; \$10 examination fee for each license category; \$225 annual fee for technical drilling contractors; and for contractors (other than technical drilling contractors), an annual fee based on the type of equipment used, as follows:</p> <table><tr><th>Well Type</th><th>Construction Equipment/Technique</th><th>Fee</th></tr><tr><td>Dug wells</td><td>Backhoe (or similar equipment)</td><td>\$100</td></tr><tr><td>Point Wells</td><td>Jetting, Driving, or Auguring</td><td>\$150</td></tr><tr><td>Washed Wells</td><td>Wash Well Machine</td><td>\$150</td></tr><tr><td>Drilled Wells</td><td>Cable Tool Machine</td><td>\$150</td></tr><tr><td>Drilled Wells</td><td>Rotary Drilling Machine</td><td>\$225</td></tr><tr><td>Monitor Wells</td><td>Includes Multiple Technologies and/or Equipment</td><td>\$225</td></tr></table> <p>For contractors who are licensed for more than one type of equipment, the fee charged is the highest applicable fee.</p>	Well Type	Construction Equipment/Technique	Fee	Dug wells	Backhoe (or similar equipment)	\$100	Point Wells	Jetting, Driving, or Auguring	\$150	Washed Wells	Wash Well Machine	\$150	Drilled Wells	Cable Tool Machine	\$150	Drilled Wells	Rotary Drilling Machine	\$225	Monitor Wells	Includes Multiple Technologies and/or Equipment	\$225
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Drilled Wells	Rotary Drilling Machine	\$225																				
Monitor Wells	Includes Multiple Technologies and/or Equipment	\$225																				
Pump Installer License	\$25 application fee; \$10 examination fee for either domestic or commercial license category; \$100 annual license fee																					
Bottled Water Source Approval	None for DES/\$125-\$140 for DHHS Bottled Water License																					
Youth Recreation Camp License	\$50 per camp per year																					
Surface Water																						
Section 401 Water Quality Certificate	None																					
Site Specific Permit	\$100 for up to 200,000 square feet of impact; an additional \$100 for each additional 100,000 square feet, or portion thereof, of impact																					
Temporary Surface Water Discharge Permit	None																					
Public Bathing Facility Construction Approval	\$100 per application																					
Wetlands																						
Standard Dredge and Fill – Major/Minor/Minimum Impact Projects	\$100 per boat slip requested plus \$0.04 per square foot of impact requested (not necessarily granted), with a \$50 minimum. Example #1) 7,000 sq. ft. of wetland impact: 7,000 x \$0.04 = \$280. Example #2) 6-foot by 30-foot permanent dock (2 slips): (180 sq. ft x \$0.04) + \$200 = \$207.20. Example #3) 300 square feet of tidal marsh: 300 sq. ft. x \$0.04 = \$12, therefore fee = \$50.																					

Standard Dredge and Fill – Emergency Authorization	Generally, no fee is collected at the time that an Emergency Authorization is issued. However, for those projects that require a follow-up application, fees are established by RSA 482-A:3, I (“Fill and Dredge in Wetlands/Excavating and Dredging Permit; Certain Exemptions”, http://gencourt.state.nh.us/rsa/html/L/482-A/482-A-3.htm) at \$0.04 per square foot of impact requested impact, with a minimum fee of \$50.
Minimum Impact Expedited Permit	\$50
Minimum Impact Agricultural Permit	\$50
Recreational Mineral Dredge Permit	\$25 for New Hampshire residents; \$50 for non-residents
Minimum Impact Forestry/Timber Harvesting Notification	\$25
Seasonal Dock Notification for Lakes and Ponds	None
Minimum Impact Trail Development Notification	\$25
Groundwater	
Large Groundwater Withdrawal (“Major”) Permit	None
Large Groundwater Withdrawal (“Minor”) Permit	None
Underground Injection Control Registration for Floor Drains	None
Holding Tank Registration	None
Groundwater Release Detection Permit	\$1,000 (The application fee is waived for state, county and municipal government.)
Temporary Groundwater Discharge Permit	None
Groundwater Discharge Permit	\$1,000
Groundwater Management Permit	\$1,000 (State and local government, including counties and other political subdivisions, are <u>exempt</u> from this fee.)
Dam Safety	
Class AA Dam Permit (Non-Hazard Potential)	\$250 application fee. (Class AA dams are <u>not</u> subject to an annual dam registration fee to support the State Dam Inspection Program.) The DES Dam Bureau will assess all impacts of dam failure when assigning a hazard classification (see http://www.des.state.nh.us/factsheets/dam/db-15.htm). If the assessment confirms the Class AA designation, no further fees will be required.
Class A Dam Permit (Low Hazard Potential)	\$250 application fee. Class A dams are subject to an annual dam registration fee of \$100 to support the State Dam Inspection Program. The DES Dam Bureau will assess all impacts of dam failure when assigning a hazard classification (see http://www.des.state.nh.us/factsheets/dam/db-15.htm). <u>Note:</u> If the assessment confirms that the dam is a Class A structure, an additional payment of \$250 will be required.
Class B Dam Permit (Significant Hazard Potential)	\$250 application fee. Class B dams are subject to an annual dam registration fee of \$300 to support the State Dam Inspection Program. The DES Dam

	Bureau will assess all impacts of dam failure when assigning a hazard classification (see http://www.des.state.nh.us/factsheets/dam/db-15.htm). Note: If the assessment confirms a Class B designation, an additional filing fee of \$750 will be required.
Class C Dam Permit (High Hazard Potential)	\$250 application fee. Class C dams are subject to an annual dam registration fee of \$600 to support the State Dam Inspection Program. The DES Dam Bureau will assess all impacts of dam failure when assigning a hazard classification (see http://www.des.state.nh.us/factsheets/dam/db-15.htm). Note: If the assessment confirms a Class C designation, an additional filing fee of \$1,000 will be required.
Hydropower Dam Permit (All Hazard Classifications)	\$250 application fee, plus a fee corresponding to the assigned hazard classification. An additional \$100 initial deposit must be submitted with the application to cover costs associated with a public hearing. Additional monies may be required depending on the final cost of the process. An annual dam registration fee, to support the State Dam Inspection Program, may be required depending upon the resulting hazard classification. The DES Dam Bureau will assess all impacts of dam failure when assigning hazard classifications (see http://www.des.state.nh.us/factsheets/dam/db-15.htm). Note: Depending on the classification of the structure, an additional filing fee may be necessary.
Septic System/Real Property Subdivision	
Approval for Septic System Construction/Operation	\$90 per septic system submission
Approval for Real Property Subdivision	\$80/lot or unit
Designer of Subsurface Disposal Systems License	\$40 per exam; \$40 per renewal
Installer of Subsurface Disposal Systems License	\$40 per exam; \$40 per renewal
Wastewater	
Sewer Connection Permit	\$50 application fee. Fee payment is not required for connection requests by state agencies, county or municipal governments, sewer districts, or school districts.
Sewerage Design Review/Letter of Approval	Review fee is based on the project's estimated wastewater flow rate; currently assessed at \$0.10 per gallon/day for average daily flows up to 10,000 gallons/day, with an additional \$0.05 per gallon/day for any flow in excess thereof. State agencies, county or municipal governments, school districts or sewer districts are not required to pay the fee, but still must submit design plans for review (see http://www.des.state.nh.us/factsheets/wwt/web-4.htm).
Industrial Wastewater Discharge Permit Request/Approval	\$1,000 when plans and specifications are submitted relative to the installation of a wastewater pretreatment facility; \$50 when plans and specifications are not required
National Pollutant Discharge Elimination System/State Surface Water Discharge Permit	None

Wastewater Treatment Facility Operator Certificate	\$30 per day for courses, \$50 for the examination, and \$50 for certificate renewal
Pre-Qualification of Consulting Engineering Firms/Approval	\$200 initial application fee; \$50 annual renewal fee
Sludge Quality Certification	\$1,000 per application (<u>In-state municipal wastewater treatment facilities are exempt from this fee.</u>)
Sludge Hauler Permit	\$100 per transport vehicle (<u>Municipalities that transport their own sludge are exempt from this fee.</u>)
Sludge Site Permit	\$100 for sites with less than 5 acres, \$150 for sites with 5-10 acres, and \$300 for sites greater than 10 acres (<u>All municipalities are exempt from these fees.</u>)
Sludge Facility Permit	Sludge composting facilities require a \$500 application fee, while all other types of sludge management facilities require a \$1,000 fee. (<u>All municipalities are exempt from these fees.</u>) The fee differential was established to encourage the development of composting operations, where possible.
Septage Holding Tank Registration	None
Septage Hauler Permit	\$100 for each vehicle tank, plus \$5 for each new permit plate (<u>All municipalities are exempt from these fees.</u>)
Septage Site Permit	\$100 for sites with less than 5 acres, \$150 for those with 5-10 acres, and \$300 for sites greater than 10 acres in size. (<u>All municipalities are exempt from these fees.</u>)
Septage Facility Permit	\$1,000, unless applicant is exempt (<u>All municipalities are exempt from these fees.</u>)
Winnepesaukee River Basin Program	
WRBP Connection Permit Request/Approval Permit	\$150 (excluding municipal fees) <u>Municipalities, counties, state agencies, and school districts are exempt from this fee.</u>
WRBP Domestic Wastewater Discharge Permit Request/Approval	<u>To the DES Wastewater Engineering Bureau:</u> \$30 for each 300 gallons/day ("gpd") of flow for the first 10,000 gpd of total flow, plus \$15 for each additional 300 gpd. A fee of \$200 per plan sheet is required for the review of pump stations, force mains, interceptors, and wastewater treatment facilities, which are submitted independently of a collection system. <u>To the WRBP:</u> \$50 for application review. (Municipalities, counties, state agencies, and school districts are exempt from these fees.)
WRBP Industrial Wastewater Discharge Permit Request/Approval	\$1,000, when plans and specifications are submitted to the DES Industrial Pretreatment Supervisor with the WRBP Industrial Wastewater Discharge Permit Request for the construction or installation of a pretreatment facility, or \$50, when plans and specifications are not required. A separate fee of \$50 must be submitted to the WRBP for each request. There is an annual renewal fee of \$1,000 per permit.
Petroleum Storage/Site Remediation	

Aboveground Petroleum Storage Facility Registration	None
Construction of a New or Substantially Modified Aboveground Petroleum Storage Tank Facility/Letter of Approval	None
Underground Storage Tank Facility Registration	None
Construction of a New or Substantially Modified Underground Storage Tank Facility/Letter of Approval	\$100 for any person submitting plans and specifications for a new facility, except state and local governments and other political subdivisions. The fee is used to help cover the costs of reviewing plans and specifications and conducting inspections during installation. The fee is deposited with the State Treasurer as unrestricted revenues (see RSA 146-C:7, I-a, "Underground Storage Facilities/New Facilities", http://gencourt.state.nh.us/rsa/html/X/146-C/146-C-7.htm and http://www.des.state.nh.us/factsheets/oil/oil-3.htm).
Underground Storage Tank Facility Permit-to-Operate	\$350 for each regulated, non-residential UST facility for the five-year permit prior to issuance of a DES Permit-to-Operate. Facilities owned by state and local governments, including counties and school districts, are not required to pay the permit fee but <u>are</u> required to apply for the Permit-to-Operate every five years (see http://www.des.state.nh.us/factsheets/oil/oil-3.htm).
Underground Storage Tank Closure Notification	None
Solid Waste	
Solid Waste Standard Permit	Sliding scale for facility function, size, and life expectancy, ranging from \$2,000 to \$35,000 per facility
Solid Waste Emergency Permit	None
Solid Waste Permit-by-Notification	None
Solid Waste Research and Development Permit	Sliding scale, starting at \$1,000
Waste-Derived Product Certification	None
Solid Waste Facility Operator Certification	\$50 per year
Hazardous Waste	
Hazardous Waste Activity Notification	There is no fee to obtain an identification number; however a fee is charged based on the amount of hazardous waste shipped in each quarter. Thirty days after the conclusion of each quarter, DES will mail to each generator a report that summarizes the hazardous waste shipments and quarterly fee payment due (if applicable) (see http://www.des.state.nh.us/rims/quarterly_report.pdf). Those who manifested less than 660 pounds of waste are not assessed a fee. A minimum fee of \$50 is applied to all generators who manifested between 660 - 1,666 pounds, and those that manifested greater than 1,666 pounds are assessed a fee at the rate of \$0.03 per pound (see http://www.des.state.nh.us/rims/hwcf.htm and http://www.des.state.nh.us/rims/calculator.htm). Quarterly fees are not assessed for those wastes destined for recycling, the sludges generated at

	publicly-owned wastewater treatment works within New Hampshire, the bottom and fly ash from municipal waste incinerators, lead-contaminated soil from shooting ranges (see http://www.des.state.nh.us/factsheets/hw/hw-19.htm), or household hazardous wastes collected at household hazardous waste collection events (see http://www.des.state.nh.us/hhw/).
Hazardous Waste Standard Permit	Initial fee varies from \$1,500 to \$5,000, depending upon the type of facility permit. Additional charges may be incurred for DES review, evaluation, and processing time. Permit renewal or modification fees vary from \$750 to \$2,500.
Hazardous Waste Emergency Permit	None
Hazardous Waste Transfer Facility Permit	\$3,000, plus an additional \$1,250 to process a re-submittal, if the initial application is deemed “incomplete”. The permit renewal or modification fee is \$2,000.
Hazardous Waste Limited Permit	The initial fee is \$500. The permit renewal or modification fee is \$250.
Hazardous Waste Transporter Registration/Confirmation Letter	None



DES Application Processing Time 2002

Authorization Type	Processing Time*
Air Quality	
Temporary Air Emission Permit	30-60 days for most sources
State Air Emission Permit-to-Operate	30-60 days
General State Air Permit for Emergency Generators (Internal Combustion Engines)	15 days
New Source Review/Prevention of Significant Deterioration Permit	Up to one year
Title V Operating Permit	1-5 years for the initial issuance of Title V Operating Permits, and 18 months for all new Title V sources thereafter
Stage I/II Gasoline Vapor Recovery Certificate	60 days, following a successful stage II vapor recovery test
Municipal Burn Authorization	2-4 weeks
Drinking Water	
Community Large Well Site Approval	Up to 60 days
Community Small Well Site Approval	Up to 30 days
Public Water System Design/Letter of Approval	4 weeks
Public Water System Permit-to-Operate	2-3 weeks
Drinking Water System Operator Certificate	6 weeks
Environmental Laboratory Accreditation	If an in-state laboratory requests accreditation, the process takes from three to nine months, depending on the preparedness of the laboratory. When an out-of-state laboratory requests NH ELAP to be the primary accrediting authority, it will be put on a waiting list until staff is available to conduct the on-site assessment (possibly as long as several years to complete). If the laboratory has applied for secondary accreditation, the process will take from two to three weeks to complete.
Water Well Contractor License	Examinations are administered quarterly. Applications must be received at least ten days prior to the examination date for the applicant to sit for that

	examination. Processing is completed approximately four weeks after the exam.
Pump Installer License	Examinations are administered quarterly. Applications must be received at least ten days prior to the examination date. Processing is completed approximately four weeks after the exam.
Bottled Water Source Approval	Up to 60 days
Youth Recreation Camp License	30 days
Surface Water	
Section 401 Water Quality Certificate	1-6 months, if FERC is not involved; 6-12 months when FERC has licensing jurisdiction
Site Specific Permit	4-6 weeks
Temporary Surface Water Discharge Permit	7-10 days
Public Bathing Facility Construction Approval	30 days
Wetlands	
Standard Dredge and Fill – Major/Minor/Minimum Impact Projects	Minimum and minor impact projects typically take 60 to 90 days to process, once all necessary information has been received. Six months or more may be required for major impact projects being reviewed during the busy season (March through the first snow), or if there is considerable public opposition or if the application is unusually complex.
Standard Dredge and Fill – Emergency Authorization	Immediately following the initial contact with the DES Wetlands Bureau Administrator, a completed <i>Emergency Authorization Verification</i> form will be prepared and usually sent by facsimile to the applicant. This authorization allows for emergency work to be completed without further review.
Minimum Impact Expedited Permit	30 days
Minimum Impact Agricultural Permit	30 days
Recreational Mineral Dredge Permit	2-3 weeks
Minimum Impact Forestry/Timber Harvesting Notification	7 work days
Seasonal Dock Notification for Lakes and Ponds	Immediately, upon mailing, work may begin
Minimum Impact Trail Development Notification	Immediate, based upon receipt of all required information and forms
Groundwater	
Large Groundwater Withdrawal (“Major”) Permit	Preliminary Application - 60 days; Final Report - 45 days
Large Groundwater Withdrawal (“Minor”) Permit	Preliminary Application - 60 days; Final Report - 45 days
Underground Injection Control Registration for Floor Drains	2 weeks
Holding Tank Registration	2 weeks
Groundwater Release Detection Permit	90 days
Temporary Groundwater Discharge Permit	15 days

Groundwater Discharge Permit	Up to 2 months
Groundwater Management Permit	90 days
Dam Safety	
Class AA Dam Permit (Non-Hazard Potential)	2-3 weeks
Class A Dam Permit (Low Hazard Potential)	4-5 weeks
Class B Dam Permit (Significant Hazard Potential)	6-8 weeks
Class C Dam Permit (High Hazard Potential)	10-12 weeks
Hydropower Dam Permit (All Hazard Classifications)	6-12 months for DES Dam Permit, and up to three years for a new FERC license
Septic System/Real Property Subdivision	
Approval for Septic System Construction/Operation	15 work days
Approval for Real Property Subdivision	30 calendar days
Designer of Subsurface Disposal Systems License	5 days
Installer of Subsurface Disposal Systems License	5 days
Wastewater	
Sewer Connection Permit	1-3 weeks
Sewerage Design Review/Letter of Approval	Average 2-4 weeks (Longer for large and/or more complex sewerage projects.)
Industrial Wastewater Discharge Permit Request/Approval	2-4 weeks
National Pollutant Discharge Elimination System/State Surface Water Discharge Permit	12-18 months for individual permits; 2 months for general permits; less than one month for storm water or construction dewatering general permits
Wastewater Treatment Facility Operator Certificate	1-2 months, depending upon grade level of the exam
Pre-Qualification of Consulting Engineering Firms/Approval	20-30 days
Sludge Quality Certification	2-4 weeks
Sludge Hauler Permit	1 week
Sludge Site Permit	2-3 months
Sludge Facility Permit	3-4 months
Septage Holding Tank Registration	1-2 weeks
Septage Hauler Permit	1 week
Septage Site Permit	3-4 months
Septage Facility Permit	3-4 months
Winnepesaukee River Basin Program	
WRBP Connection Permit Request/Approval Permit	1-2 weeks (Lead time to obtain a permit from the N. H. Department of Transportation's Bureau of Rails & Transit can be as long as 6-9 months.)

WRBP Domestic Wastewater Discharge Permit Request/Approval	2-4 weeks (allow 3-6 weeks for larger than normal or more complex projects)
WRBP Industrial Wastewater Discharge Permit Request/Approval	2-4 weeks
Petroleum Storage/Site Remediation	
Aboveground Petroleum Storage Facility Registration	30 days
Construction of a New or Substantially Modified Aboveground Petroleum Storage Tank Facility/Letter of Approval	45 days
Underground Storage Tank Facility Registration	1-2 days
Construction of a New or Substantially Modified Underground Storage Tank Facility/Letter of Approval	30 days
Underground Storage Tank Facility Permit-to-Operate	30 days
Underground Storage Tank Closure Notification	One day
Solid Waste	
Solid Waste Standard Permit	Review time typically extends for 120 days. However, actual elapsed time is highly dependent upon facility complexity and application quality.
Solid Waste Emergency Permit	This permit is issued orally by the Director of the DES Waste Management Division once it has been determined that a true emergency exists; written permit is issued within ten working days.
Solid Waste Permit-by-Notification	30 days
Solid Waste Research and Development Permit	Review time is generally 120 days. However, actual elapsed time is highly dependent on facility complexity and application quality.
Waste-Derived Product Certification	120 days
Solid Waste Facility Operator Certification	6-8 weeks
Hazardous Waste	
Hazardous Waste Activity Notification	Immediate
Hazardous Waste Standard Permit	1-2 years, depending upon the scope and complexity of the application and the length of time needed by the Hazardous Waste Facility Siting Board and the Municipal Hazardous Waste Facility Review Committee to reach a final decision.
Hazardous Waste Emergency Permit	Immediate (if oral), followed within five days by a written Emergency Permit. DES treats such requests as the highest priority and expedites its response to site officials.
Hazardous Waste Transfer Facility Permit	12-18 months
Hazardous Waste Limited Permit	30-60 days
Hazardous Waste Transporter Registration/Confirmation Letter	Approximately 3-4 weeks

***Note:** These processing times represent best estimates or statutory limits for the time it takes to complete the review of an application and formulate a decision; and are further based on extensive experience with these types of application processes. They also assume that the application was administratively “complete” when submitted to DES and that all necessary forms, plans, maps, charts, reports, fees, *etc.* had been included with the initial submittal. These processing times are provided as an index to enable the *Guidebook* user to prepare a reasonable schedule and timeline for his or her specific project, practice, or event.

Appendix G:

DES Directory of Program and Services 2002



2002 Edition

N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES
DIRECTORY TO PROGRAMS & SERVICES 2002

EMERGENCY NUMBERS

Dam failure emergencies:

8 am - 4 pm, Mon. - Fri. **271-3406**

Dam emergencies, evenings and weekends:

N.H. State Police Emergency # **1-800-852-3411**

Hazardous materials/waste spills:

8 am - 4 pm, Mon. - Fri. **271-3899**

Hazardous materials emergencies, evenings and weekends:

N.H. State Police Hazardous Materials # **1-800-346-4009**

Petroleum spills:

8 am - 4 pm, Mon. - Fri. **271-3644**

Petroleum spill emergencies, evenings and weekends:

N.H. State Police Hazardous Materials # **1-800-346-4009**

TOLL-FREE NUMBERS

Air Resources information 1-800-498-6868

Ozone hotline 1-800-935-SMOG

Pollution Prevention Program 1-800-273-9469

Small Business Technical Assistance Program 1-800-837-0656

Used oil disposal 1-888-TAKEOIL

TELEPHONE NUMBERS FOR PROGRAM AREAS

COMMISSIONER'S OFFICE **271-3503**
FAX (603) 271-2867

George Dana Bisbee, Acting Commissioner

Administrative Services 271-3503
Enforcement 271-3503
Geology 271-6482
Human Resources 271-3441
Information Resources Management 271-3503
Laboratory 271-3445/3446
FAX (603) 271-2997
Planning 271-3503
Public Information & Permitting 271-2975
FAX (603) 271-8013

AIR RESOURCES **271-1370**
Director FAX (603) 271-1381



Air Resources Council	271-1386
Emissions Trading Program	271-6794
Public Education & Outreach	271-6284
Regional/National Issues.....	271-6800

Air Toxics	271-1987
Air Quality Planning	271-6284
Engineering/Permitting; Title V	271-6793
Engineering/Permitting; State.....	271-6791
	FAX (603) 271-7053
Enforcement	271-0882
Small Business Technical Assistance	271-1379
Technical Services	271-1382

WASTE MANAGEMENT 271-2900

Philip J. O'Brien, Ph.D., Director FAX (603) 271-2456

Hazardous Waste Compliance	271-2942
Hazardous Waste Reporting Section	271-2921
Hazardous Waste Spill Response	271-3899
Hazardous & Solid Waste Technical Assistance	271-1749
Household Hazardous Waste	271-2047
Petroleum Spills Response	271-3644
Petroleum Storage Tanks	271-3644
Pollution Prevention	(800) 273-9469
Planning & Community Assistance	271-1749
Recycling	271-3712
Site Remediation	271-3644
	FAX (603) 271-2181
Solid Waste	271-2925
Solid Waste Permitting/Enforcement	271-2935

Waste Management District Offices:

Grantham Office	863-1125
Pease Office	433-6370

WATER 271-3503

Harry T. Stewart, P.E., Director FAX (603) 271-2982

Dam Bureau	271-3406
	FAX (603) 271-7894
Land Resources Management Programs	271-2951
Shoreland Protection Section.....	271-7109
Subsurface Systems Bureau	271-3501
	FAX (603) 271-6683

Subsurface Systems District Offices:

Concord.....	271-2182
Gilford.....	524-7730
Gorham	466-5379
Grantham	863-3266



Keene	271-2913
Milford	673-0405
Portsmouth	431-8141
Salem	893-3637
Water Quality Engineering Section	271-2973
Regional Office: Portsmouth	433-5981
Water Supply Engineering Bureau	271-2513
Wetlands Bureau	271-2147
	FAX (603) 271-6588
Wetlands Regional Office: Portsmouth	433-6183
Wastewater Engineering Bureau	271-3908
	FAX (603) 271-4128
Franklin Training Center	934-6463
Watershed Management Bureau	271-2457
Winnepesaukee River Basin Bureau	
Franklin Wastewater Treatment Facility	934-2809
	FAX (603) 934-4831
Laconia Wastewater Treatment Facility	528-6746

TELEPHONE NUMBERS BY SUBJECT

A

Abandoned storage sites/tanks (Hazardous Waste)	271-3644
Aboveground storage tanks	271-3577/6058
Acid deposition	271-1383
Acid rain; water quality (Watershed Mgt.)	271-2963/2964
Acid rain; air quality (Air Resources)	271-6284
Agricultural discharges (Surface Water Quality)	271-2457
Air emissions (Air Resources)	271-1370
Air, indoors	271-4664
Air monitoring network (Air Resources)	271-7502
Air pollution control permitting (Air Resources)	271-6791
Air quality data (Air Resources)	271-1384
Air toxics program (Air Resources)	271-6865
Algae in small ponds (Watershed Mgt.)	271-2964/2248
Alternative fuel vehicles	271-6749
Antifreeze; disposal; commercial	271-2942
Antifreeze; disposal; household	271-2047
Appeals	271-6072
Aquatic plants/weeds (Watershed Mgt.)	271-2248
Aquifers (Groundwater)	271-3644
Asbestos contaminated property remediation	271-1168
Asbestos demolition/removal & fees (Air Resources)	271-1373
Asbestos disposal	271-2925
Asbestos testing (Lab)	271-3446
Ash, incinerator (Waste)	271-2907
Automotive/body shops wastes (Waste)	271-2942
Automotive oil wastes (Do-It-Yourselfers) (Waste)	271-6424/5328

B

Barrels/drums, abandoned (Hazardous Waste)	271-3899
Batteries, disposal (Waste Mgt.)	271-2942



Biomonitoring (Watershed Mgt.)	271-2963
Biosolids/Septage/Sludge	271-3571/2492
Boil orders (Water Supply Engineer.)	271-2854
Bottled Water	271-3303
Boilers (Air Resources)	271-6791
Brick/concrete disposal	271-2935
"Brownfields" (Hazardous Waste)	271-6422
Building construction permit information (PIP)	271-3306
Burial of solid waste (Waste Mgt.)	271-2925
Burn authorizations/permits (PIP/Air Resources)	271-0537

C

Campgrounds (not youth camps)	271-3304/2904
Camps; youth (Water Supply Engineer.)	271-2542
CERCLA hazardous waste sites (SUPERFUND)	271-2908
Certification; solid waste facility operators	271-2928
Certification; wastewater operators	271-2586
CFCs; licensing/certification (Air Resources)	271-1121
CFC disposal (Hazardous Waste)	271-2942
Chemical content (Hazardous Waste)	271-2942
Chemical storage areas (Hazardous Waste)	271-2942
Chemical storage tanks (U.S. EPA)	(617) 565-3420
also (NH Dept. of Safety)	271-3349
Coal combustion (Air Resources)	271-6791
Combined sewers overflows	271-2458
Complaints; illegal "dumping" (Solid or Hazardous Waste)	271-3899
Complaints; air pollution (Air Resources)	271-0907
Comprehensive Shoreland Rules/Act	271-6876/7109
Contaminated rags (Hazardous Waste)	271-2942
Contaminated soil; oil, hazardous waste, gasoline	271-2942
Creosote disposal (Hazardous Waste)	271-2942
Culverts; permits (Wetlands)	271-2147
Current land use board (NH Dept. of Revenue)	271-2687

D

Dam safety and permits (Dam)	271-3406
Demolition debris; permitted/unpermitted	271-2925/3899
Discharge to rivers/streams	271-3307
Discharge permits; wastewater	271-2052
Discharge permits; air (Air Resources)	271-6791
Dock permits (Wetlands)	271-2147
Drawdowns, lake (Dam Bureau)	271-3406/1968/1962
Dredge & fill permits (Wetlands)	271-2147
Drinking water tests; homeowners & public supplies (Lab)	271-3445
Drinking water source protection	271-1168
Drinking water systems/facilities (Water Supply Engin.)	271-2513
Dumps (Solid Waste)	271-2925
Dust (Air Resources)	271-0907

E

Education, public outreach, general	271-2975
Electronic wastes	271-2942
Emergency response; dam failure	
8 am - 4 pm, Mon-Fri	271-3406
All other times: N.H. State Police	1-800-852-3411

Emergency response; hazardous materials/waste spills	
8 am - 4 pm, Mon-Fri	271-3899
All other times: N.H. State Police	1-800-346-4009
Emergency response; petroleum spills	
8 am - 4 pm, Mon-Fri	271-3644
All other times: N.H. State Police	1-800-346-4009
Emergency permits; solid waste	271-2925
Emissions inventory/fees (Air Resources)	271-6283
Emissions, modeling, permitting (Air Resources)	271-1377
Emissions, modeling, photochemical (Air Resources)	271-1102
Emissions reduction credits trading	271-6794
Emissions, stack testing (Air Resources)	271-6546
Employment opportunities at DES	271-1496
Enforcement; air	271-0882
EPA ID numbers for generators	271-2921/5186
Erosion control	271-2973/2303

F

File reviews (Air Resources)	271-1370
File reviews (Site Remediation)	271-2919
File reviews (Waste Mgt.)	271-2919
Fill permits for wetlands (Wetlands)	271-2147
Financial assurance (Solid Waste)	271-2925
Fire extinguisher disposal (Waste Mgt.)	271-2942
Fire training burns (Air Resources)	271-1379
Floor drains	271-2858
Fluorescent lamp disposal (Waste Mgt.)	271-2942/2956
Freon; licensing/certification (Air Resources)	271-1121
Freon disposal (Waste Mgt.)	271-2942
Fuel oil storage/spills (Waste Mgt.)	271-3644
Fumes (Air Resources)	271-1370

G

Garage/auto body shop wastes (Waste Mgt.)	271-2942
Garbage disposal (Solid Waste)	271-2925
Gasoline/oil spills (Waste Mgt.)	271-3644
Geographic Information Systems (GIS)	271-3909
Geologic maps for purchase (PIP)	271-2975
Geologist, State	271-6482
Global climate change/warming (Air Resources)	271-6796
Gold mining dredging	271-2974
Grants; landfills	271-2925
Grants; household hazardous waste	271-2047
Grants; wastewater	271-2977
Grants; drinking water systems	271-2948
Grants; drinking water source protection	271-7017
Grants; nonpoint source pollution	271-2457
Grants; used oil collection centers	1-888-TAKEOIL
Gravel/sand pits	271-2973/2303
Gray water (Subsurface)	271-3501
Great ponds	271-2968
Greenhouse gases/global climate change	271-5552
Groundwater contamination	271-3644
Groundwater discharge permits	271-2858
Groundwater maps	271-1975
Groundwater protection	271-1168

Groundwater testing	271-6542
Gulf of Maine Council	271-8866

H

Halon disposal (Hazardous Waste)	271-2942
Hazardous waste analysis; list of labs	271-2942
Hazardous waste cleanup fund	271-1749
Hazardous waste complaints	271-3899
Hazardous waste compliance	271-2942
Hazardous waste generators	271-2942
Hazardous waste permits	271-2937
Hazardous waste reduction	271-6460
Hazardous waste regulations/rules; questions	271-2942
Hazardous waste site list	271-2919
Hazardous waste spills & emergency response	271-3899
Hazardous waste state site cleanup program	271-2800
Hazardous waste training	271-2942
Hazardous waste transportation	271-3899
Health risks of hazardous materials (Public Health)	271-4664
Household hazardous waste (Solid Waste)	271-2047
Human resources	271-1496

I

Illegal discharge to streams	271-3307
Illegal dumping (Solid & Hazardous Waste)	271-3899
Incinerator emissions (Air Resources)	271-6283
Incinerators; solid waste permit information	271-2935
Incinerators; air permit information	271-6791
Industrial pretreatment	271-2052
Infectious waste disposal (Waste Mgt.)	271-2925
Injection wells (Water Supply Engineer.)	271-2513
Inside air (Health Risk Assessment)	271-4664
Inspection checklist request; hazardous waste generators	271-2942

J, K, L

Laboratory	271-3446
Laboratory certification program	271-2991
Laboratories, list of; hazardous waste analysis	271-2942
Lake assessment program	271-2963
Lake level information	271-3406
Lake water quality	271-2963
Lakes; permits for dredge, fill, docks (Wetlands)	271-2147
Landfill information (Solid Waste)	271-2925
Landfills; list of (Solid Waste)	271-2925
Land management	271-3406
Leachate (Solid Waste)	271-2925
Leachfields (Subsurface)	271-3501
Lead paint disposal	271-2942
Lead paint removal/abatement (Public Health)	271-4507
Legislation; DES-related; general questions	271-2975
Limnology/lakes (Watershed Mgt.)	271-2963
Loans; low-interest for landfills	271-3448
Loans; low-interest for wastewater treatment	271-3448
Low emitting vehicles, "LEVs"	271-6390

M

Manifests for hazardous wastes	271-2921/2901
Manufacturing facilities; hazardous wastes	271-2942
Media inquiries	271-3710
Medical waste disposal	271-5890
Mercury waste disposal	271-2942
Mercury emissions (Air Resources)	271-6865
Mercury in fish (Watershed Mgt.)	271-3357
Mercury spills	271-3899
Milfoil; Eurasian (Watershed Mgt.)	271-2963
Mining, gold	271-2147
Mobile sources (Air Resources)	271-6390
Modeling; permitting (Air Resources)	271-1377
Modeling; photochemical (Air Resources)	271-1102
Mold in homes (Health Risk Assessment)	271-4664
Monitoring wells (Waste Mgt.)	271-3644
Motor oil tax (Waste Mgt.)	271-8873/3645
Motor vehicle emissions (Air Resources)	271-6390
Mussels	430-7900

N

NPDES (Nat'l Pollutant Discharge Elimination Permits)	271-2458
Nonattainment areas (Air Resources)	271-1370
Nonpoint source pollution issues/concerns	271-2457
Nuclear waste, low level (Hazardous Waste)	271-2925

O

Oceans; Coastal Zoning (NH Office of State Planning)	271-2155
Oil discharge/disposal cleanup fund (Waste Mgt.)	271-3644
Oil spills (Waste Mgt.)	271-3644
One stop reporting program	271-2961
Open burning	271-0537
Ozone, ground-level; "smog" (Air Resources)	271-1102
Ozone hotline, daily levels, summer	1-800-935-SMOG
Ozone; stratospheric	271-1121

P

Paint waste (Waste Mgt.)	271-2047
Particulate matter (Air Resources)	271-1370
PCB; airborne (Air Resources)	271-1121
PCB-contaminated used oil (Hazardous Waste)	271-2942
Perc tests (Subsurface)	271-3501
Permit information & assistance (PIP)	271-3306
Permit program; air; general	271-6791
Permit program; Title V (Air Resources)	271-6793
Permit program; air; state	271-6798
Permit program; solid waste management	271-2925
Permits (see specific categories)	
Personnel (Human Resources)	271-1496
Pesticides; disposal (Hazardous Waste)	271-2942
Pesticides; health risks (DHHS Public Health)	271-4664
Petroleum spills response	271-3644
Petroleum storage tanks	271-3644
Photoprocessing wastes (Waste Mgt.)	271-2942

Pollution prevention, general information	271-6460
Pollution prevention program (Waste Mgt.)	271-6460
	1-800-273-9469
Pool regulations/inspections (Watershed Mgt.)	271-7108
Propane Tanks (Fire Standards & Training)	271-2661
Propane Tanks; Recycling & Disposal	271-3712
Pressure treated lumber (Hazardous Waste)	271-2942
Prequalification of engineers (Wastewater Eng.)	271-2001
Printed circuit boards (Waste Mgt.)	271-2942
Project WET (aquatic education)	271-4071
Public bathing beach inspections (Watershed Mgt.)	271-3414
Public information, general	271-2975
Public outreach, Air Resources	271-6284
Public water supply	271-2513/3139
Publications of DES (PIP)	271-2975

Q, R

Quarterly reports (Waste Mgt.)	271-2921/2901
Radon; in drinking water (Water Supply Eng.)	271-2952
Radon; in air (DHHS Public Health)	271-4674
RCRA Subtitle C (Waste Mgt.)	271-2942
RCRA Subtitle D (Waste Mgt.)	271-2925
Recycling facilities; permitted/unpermitted	271-2925/3899
Recycling; consumer information (Waste Mgt.)	271-3712
Recycling hazardous waste	271-2942
Recycling markets	271-3712
Recycling solid waste	271-3712
Recycling used oil	271-2942
Reformulated gasoline (Air Resources)	271-1382
Refuse-to-energy facilities; permitted/unpermitted	271-2925/3899
Refrigerant disposal (Air Resources)	271-1121
Regional haze/visibility	271-1102
Regional/national air quality issues (Air Resources)	271-6800
Reporters/media inquiries (PIP)	271-3710
River classification (Rivers Program)	271-8865
River-front building regulations (Rivers Program)	271-8865
River nominations (Rivers Program)	271-8865
Rivers & streams testing (Watershed Mgt.)	271-2471
Rulemaking, Air Resources	271-0882
Rules, Administrative (for purchase) (PIP)	271-2975

S

Salt in sheds	271-3398
Sand & gravel pits (Water Quality Engineering)	271-2973/2303
SARA Title III	271-2231
Scrap metal management permits for appliances	271-2925
Scrap metal recycling (Solid Waste)	271-3712
Septage hauler permits	271-2492
Septage & sludge disposal/haulers	271-2492
Septic systems (Subsurface)	271-3501
Septic tank trucks	271-2492
Sewage treatment	271-2980
Shellfish Program	430-7900
Shoreland protection/development/setbacks	271-7109/6876
SIS unit	271-3899

Site Assessment; waterfront properties	271-3501/2922
Site remediation/cleanup	271-3644
Site specific permits	271-2973/2303
Sludge/biosolid issues	271-2818
Small business ombudsman	271-1379
Small business technical assistance	271-1379
	1-800-837-0656
Smoke/smokestacks (Air Resources)	271-1370
Soils testing	271-3304
Solid waste complaints & inspections	271-3899
Solid waste compliance	271-2925
Solid waste facility permitting	271-2925
Solid waste landfill list	271-1749
Solid waste management plan	271-6847
Solid waste operator training & certification	271-2928
Solid waste source reduction	271-3712
Solid waste tipping fees	271-6847
Special investigation section	271-3899
Special permits; hazardous waste	271-2937
Stack testing/continuous emissions monitoring	271-6546
Stage I/Stage II vapor recovery (Air Resources)	271-6546
State Implementation Plan (SIP) submittals (Air Resources)	271-0882
State Revolving Fund (SRF); drinking water	271-2513
State Revolving Fund (SRF); landfills	271-3448
State Revolving Fund (SRF); wastewater treatment	271-3448
Statutes, copies of (PIP)	271-2975
Storm drains	271-1494/2985
Stormwater regulations/permits—federal	271-2984
Stormwater regulations/permits—state	271-2973/2303
Strategic planning	271-8989
Stump dumps; on-site disposal only	271-2925
Subdivisions (Subsurface)	271-3501
Superfund program (Waste Mgt.)	271-2908
Surface water protection	271-2457

T

Technical assistance; waste	271-1749
Temporary air permits (Air Resources)	271-6791
Testing requirements; air (Air Resources)	271-6546
Testing requirements; surface waters (Watershed Mgt.)	271-2457
Testing requirements; drinking water (Water Supply Eng.)	271-2513
Testing requirements; soils; for septic installers/designers	271-3304
Tipping fee (Solid Waste)	271-6847
Tire disposal (Solid Waste)	271-2925
Title V permit system (Air Resources)	271-6793
Toxics; air (Air Resources)	271-1987
TCLP (toxic characteristic leaching procedure) (Waste Mgt.)	271-2942
Toxics; complaints/dumping (Hazardous Waste)	271-3899
Toxics; health effects/risks (Public Health)	271-4664
Toxics disposal (Hazardous Waste)	271-2942
Toxics in packaging	271-2918
Transfer stations; solid waste	271-2925
Transportation/air quality planning	271-6284
Transporters, hazardous waste	271-3899

U

Underground storage tanks (Hazardous Wastes)	271-3644
Universal waste	271-2942
Used waste oil; commercial/municipal	271-2942
Used waste oil; "do-it-yourselfers"	271-6424
Used waste oil disposal	1-888-TAKEOIL

W

Waste, hazardous, quarterly generator fees	271-3203
Waste management (main line)	271-2900
Waste oil	271-6424
Wastewater engineering	271-3908
Wastewater operator certification/training	271-2586/3325
Wastewater permits	271-3908
Wastewater treatment	271-3908
Wastewater system design review	271-2980
Water Council	271-3434
Water Education for Teachers (Project WET)	271-4071
Water quality analysis	271-3446
Water quality standards	271-2457
Water quality statistics	271-2457
Water resources	271-3139
Water sampling; community/municipal	271-2513
Water sampling; noncommunity systems	271-2513
Water systems design review	271-2949
Water user registration & reporting	271-4086
Water Well Board	271-1974/1973
Water well construction complaints	271-1973/1974
Well drilling/licensing	271-2410
Well head protection	271-2949/2947
Wetlands Council	271-3434
Wetlands protection & permitting	271-2147
Winnepesaukee River Basin Program	934-2809
Wood ash; land application	271-2928

E-MAIL ADDRESSES FOR DES PROGRAMS

General Comments & Inquiries	feedback@des.state.nh.us
Public Information & Permitting	pip@des.state.nh.us

Commissioner's Office

Appeals	appeals@des.state.nh.us
Human Resources	hr@des.state.nh.us
Human Resources (2)	people@des.state.nh.us
Laboratory	lab@des.state.nh.us
Legal	legal@des.state.nh.us
Public Information & Permitting	pip@des.state.nh.us

Air Resources

All sections	desair@des.state.nh.us
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Waste Management

Federal Sites	rpm2@des.state.nh.us
Hazardous Waste	hwcomp@des.state.nh.us
Household Hazardous Waste	hhw@des.state.nh.us
Library	lib@des.state.nh.us
Oil Compliance	comp@des.state.nh.us
Petroleum Remediation	remed@des.state.nh.us



Planning & Community Assist.	nhpcas@des.state.nh.us
Pollution Prevention Program	nhppp@des.state.nh.us
Reporting Section	report2@des.state.nh.us
Solid Waste	swcomp@des.state.nh.us

Water

Biology section	bio@des.state.nh.us
Dam Safety	damsafety@des.state.nh.us
Lakes Program	lakes@des.state.nh.us
Limnology	limno@des.state.nh.us
Non-Point Source Program	nps@des.state.nh.us
Permitting	permits@des.state.nh.us
River Water Quality	riverwq@des.state.nh.us
Rivers Program	rivers@des.state.nh.us
Source Water Assessment Progr.	swap@des.state.nh.us
Volunteer Lakes Assessment Prog.	vlap@des.state.nh.us
Volunteer Rivers Assessment Prog.	vrap@des.state.nh.us
Water Education for Teachers	wet@des.state.nh.us
Watershed Management	swq2@des.state.nh.us

NEW HAMPSHIRE STATE AGENCIES WITH ENVIRONMENT-RELATED PROGRAMS

Department of Agriculture

Pesticides Control

10 Ferry Street, 4th Floor
PO Box 2042
Concord, NH 03301-2042
(603) 271-3550

Department of Fish & Game

2 Hazen Drive
Concord, NH 03301-6500
(603) 271-3421

Department of Health & Human Services

Health Risk Assessment

6 Hazen Drive
Concord, NH 03301-6527
(603) 271-4664

Department of Justice

Environmental Protection

33 Capitol Street
Concord, NH 03301-6397
(603) 271-3679

Department of Resources & Economic Development (DRED)

Forests & Lands

172 Pembroke Road
PO Box 1856
Concord, NH 03302-1856



(603) 271-2215

Heritage Inventory

172 Pembroke Road
PO Box 1856
Concord, NH 03302-1856
(603) 271-3622

Parks

172 Pembroke Road
PO Box 1856
Concord, NH 03302-1856
(603) 271-3556

Department of Safety

State Police

10 Hazen Drive
Concord, NH 03305-0002
(603) 271-3636
EMERGENCIES: 1-800-346-4009

Marine Division

31 Dock Road
Gilford, NH 03246-7626
(603) 293-0091

Department of Transportation

Environmental Services

John O. Morton Building
1 Hazen Drive
PO Box 485
Concord, NH 03302-0485
(603) 271-3226

Emergency Management Office

107 Pleasant Street
Concord, NH 03301-3809
(603) 271-2231
1-800-852-3792

Governor's Office of Energy and Community Services

57 Regional Drive - Suite 3
Concord, NH 03301-8519
(603) 271-2611

Office of State Planning

2½ Beacon Street
Concord, NH 03301-4497
(603) 271-2155

Coastal Program

(603) 431-9366



Governor's Recycling Program

2½ Beacon Street
Concord, NH 03301-4497
(603) 271-1098
e-mail: recycle@tec.nh.us